

ABSTRACT

This invention provides a sealing agent for LC dropping method for LCD panels with the least contamination of liquid crystals and the least outgassing preferably in vacuo. Disclosed is a sealing agent for LC dropping method for LCD panels which comprises a photosetting component, a thermosetting component and a photosetting agent, characterized in that the reduction in the logarithm of the specific resistance of liquid crystals as determined by Measurement Method A described in the Detailed Description of the Invention is 8 % or less, and the change in the phase transition temperature of the liquid crystals as determined by Measurement Method B in the Detailed Description of the Invention is 0.5°C or less.

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